

FILE 'MEDLINE, BIOSIS, CONFSCI, DISSABS, EMBASE, SCISEARCH' ENTERED AT
14:57:49 ON 25 SEP 2006

L4 79598 S INTERLEUKIN-4
L5 27118 S INTERLEUKIN WITH 4
L6 88746 S IL-4
L7 26493 S IL WITH 4
L8 115010 S L4 OR L5 OR L6 OR L7
L9 3398320 S RECEPTOR
L10 34780 S L8 AND L9
L11 2426640 S ANTIBODY
L12 10637 S L10 AND L11
L13 2715773 S LINK? OR FUS? OR CONJUGATE?
L14 1979 S L12 AND L13
L15 9 S HAL-DR
L16 72333 S HLA-DR
L17 17796 S HLA WITH DR
L18 706 S HLADR
L19 698 S LYM-1
L20 197 S LYM WITH 1
L21 73604 S L15 OR L16 OR L17 OR L18 OR L19 OR L20
L22 59 S L21 AND L14
L23 44 DUP REM L22 (15 DUPLICATES REMOVED)
L24 6 S BURTON-J.IN.
L25 19 S BURTON-J?.IN.
E BURTON.IN.
E BURTON/IN
E BURTON-J/IN
L26 1 S BURTON-J/IN
E BURTON J?/IN
E BURTON J/IN
L27 26 S BURTON J?/IN
L28 28 S GOLDENBERG D?/IN
L29 3800 S GOLDENBERG-D?/AU
L30 4030 S BURTON-J?/AU
L31 56 S L29 AND L30
L32 24 DUP REM L31 (32 DUPLICATES REMOVED)
L33 0 S L29 AND L14
L34 0 S L30 AND L14

WEST Search History

DATE: Monday, September 25, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L41	L31 and l6	2
<input type="checkbox"/>	L40	L31 and l21	2
<input type="checkbox"/>	L39	L36 and l21	48
<input type="checkbox"/>	L38	l36 and l6	3
<input type="checkbox"/>	L37	L36 and l31	2
<input type="checkbox"/>	L36	goldenberg-d\$.in.	112
<input type="checkbox"/>	L34	goldberg-d\$.in.	174
<input type="checkbox"/>	L31	BURTON-j\$.in.	350
<input type="checkbox"/>	L30	L29 not @ay>1999	40
<input type="checkbox"/>	L29	L28 and l22	251
<input type="checkbox"/>	L28	l11 with receptor	39007
<input type="checkbox"/>	L27	L26 not @ay>1999	73
<input type="checkbox"/>	L26	L22 and l11	367
<input type="checkbox"/>	L25	L24 not @ay>1999	15
<input type="checkbox"/>	L24	L21 and l12	115
<input type="checkbox"/>	L23	L22 and receptor	371
<input type="checkbox"/>	L22	L21 and l9	371
<input type="checkbox"/>	L21	l19 l17 l16 l15 l14 L20	3866
<input type="checkbox"/>	L20	lym adj 1	273
<input type="checkbox"/>	L19	lym-1	213
<input type="checkbox"/>	L17	lym1	12
<input type="checkbox"/>	L16	hladr	100
<input type="checkbox"/>	L15	HLA adj dr	3640
<input type="checkbox"/>	L14	hla-dr	3085
<input type="checkbox"/>	L13	l12 not @ay>1999	144
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L12	L11 and l10	787
<input type="checkbox"/>	L11	link\$4 or fus\$4 or conjugat\$3	2755831
<input type="checkbox"/>	L10	L9 with antibody	829
<input type="checkbox"/>	L9	l6 with receptor	3561
<input type="checkbox"/>	L8	L7 and l6	12778

<input type="checkbox"/>	L7	receptor	248747
<input type="checkbox"/>	L6	L4 l3 l2l l1	14714
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L5	L4 l3 l2l l1	14550
<input type="checkbox"/>	L4	il adj 4	13244
<input type="checkbox"/>	L3	il-4	12845
<input type="checkbox"/>	L2	interleukin adj 4	5127
<input type="checkbox"/>	L1	interleukin-4	3466

END OF SEARCH HISTORY